1990/F 333C (5591*160)

SERIAL NO: 08/895,950

$$(CR^{a}R^{b})_{m}$$
 R^{5}
 R^{7}
 $(CR^{a}R^{b})_{m}$
 $(CR^{a}R^{b})_{m}$
 $(CR^{a}R^{b})_{m}$
 $(CR^{a}R^{b})_{m}$
 $(CR^{a}R^{b})_{m}$
 $(CR^{a}R^{b})_{m}$

in which

M1 is a metal from group IVb. Vb or VIb of the Periodic Table.

R¹ and R² are identical or different and are a hydrogen atom, a C₁-C₁₀-alkyl group, a C₁-C₁₀-alkoxy group, a C₂-C₁₀-aryl group, a C₂-C₁₀-aryloxy group, a C₂-C₁₀-alkenyl group, a C₇-C₄₀-

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arylalkyl group, a C7-C40-alkylaryl group, a C8-C40-arylalkenyl group or a halogen atom, R3 is a hydrogen atom, a halogen atom, a C2-C10-alkyl group, a C1-C10-alkyl group which is halogenated, Ia Co-C10-aryl group, which is optionally halogenated, I a Co-C10-aryl group, an $-NR_{2}^{15}$, $-SR_{3}^{15}$, $-OS_{1}R_{3}^{15}$, $-SiR_{3}^{15}$ or $-PR_{2}^{15}$ radical in which R_{3}^{15} is a halogen atom, a C_{1} - C_{10} alkyl group or a C_c-C₁₀-aryl group

[and] R⁴ [are identical or different and are] is a hydrogen atom, a halogen atom, a C₁-C₁₀alkyl group, which is optionally halogenated, a C₆-C₁₀-aryl group, an -NR₂¹⁵, -SR¹⁵, -OSiR₃¹⁵, -SiR₃¹⁵ or -PR₂¹⁵ radical in which R¹⁵ is a halogen atom, a C₁-C₁₀-alkyl group or a C₆-C₁₀-aryl group,

R⁵ and R⁶ are identical or different and are as defined for R³ and R⁴, with the proviso that R⁵ and R⁶ are not hydrogen.

 \mathbf{R}^7 is